

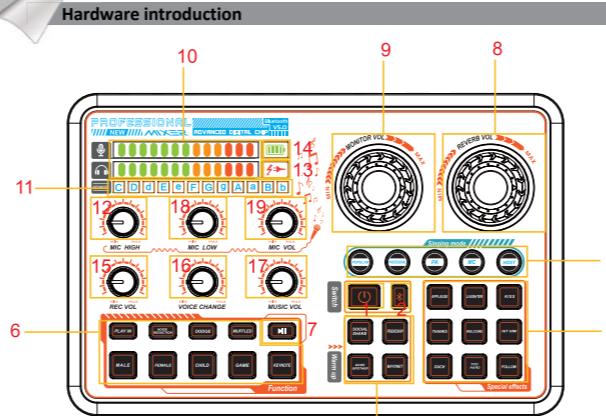
To respected user:

This product is a professional recording live broadcast equipment that is very popular nowadays for web live broadcast, mobile K song and other platforms. The product with a built-in dual-core DSP digital chip can switch multiple scene modes arbitrarily and supports dual microphones, dual live broadcasts, dual headphones. Also, it has adjustable treble and bass, one-key dodge, one-key elimination of original sound, one-key noise reduction, multiple groups of sound change fine-tuning and other functions. It supports most live broadcast software, such as TikTok, YY, Singba, National K Song, Love Sing, Yingke, Huajiao, Nonolive and other live platforms.

About the usage guide

Our company has conducted a strict and careful check of the usage guide, but we cannot guarantee that the usage guide is completely free of errors and omissions. The pictures in this user guide are for reference only. If any individual pictures do not match the actual display of the product, please refer to the actual product. In order to provide better services, the company reserves the right to modify the products and content described in this user guide at any time without notice.

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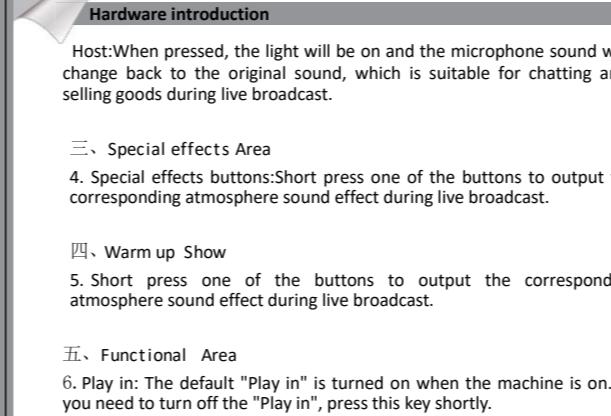
Master Control

1. On/Off: Press and hold for 2 seconds, all indicators will light up, and the machine will perform self-checking. The on/off button will be on and the machine will work normally. Press for another 2 seconds to shut down.
2. Bluetooth: The Bluetooth is turned on by default after booting, and the light flashes. The light is always on after successful connection to the Bluetooth SK600. Short press this button to turn off Bluetooth, and the light is off.

Singing modes

3. Popular: Press this key shortly for the pop singing mode. In this mode, the reverberation is large, which is suitable for singing scenes.
Professional: Short press this key for professional singing mode. In this mode, the reverberation is small, which is suitable for singing scenes.
PK: Press this button for professional recording mode. In this mode, the reverberation is small and the microphone gain is large. The human voice is restored as much as possible, so that the recording effect is more realistic, fuller, and the sound is more delicate.
MC: In this mode, the human voice is deep and magnetic, which is suitable for live MC scenes.

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Hardware introduction

Host: When pressed, the light will be on and the microphone sound will change back to the original sound, which is suitable for chatting and selling goods during live broadcast.

三、 Special effects Area
4. Special effects buttons: Short press one of the buttons to output the corresponding atmosphere sound effect during live broadcast.

四、 Warm up Show
5. Short press one of the buttons to output the corresponding atmosphere sound effect during live broadcast.

五、 Functional Area

6. Play in: The default "Play in" is turned on when the machine is on. If you need to turn off the "Play in", press this key shortly.
Note: This function is used on the computer side. Turning off "Play in" means turning off all the sounds of the computer. In the live broadcast room, the other party cannot hear all the sounds in your computer, only the microphone sound.

Noise reduction: Short press this key to reduce external noise.
Dodge: When the microphone sound is input, the accompaniment sound fades out, and the accompaniment returns to normal after the microphone sound ends.

Mute the original sound: Eliminate the human voice in the two-channel stereo song, and turn the original song into accompaniment.

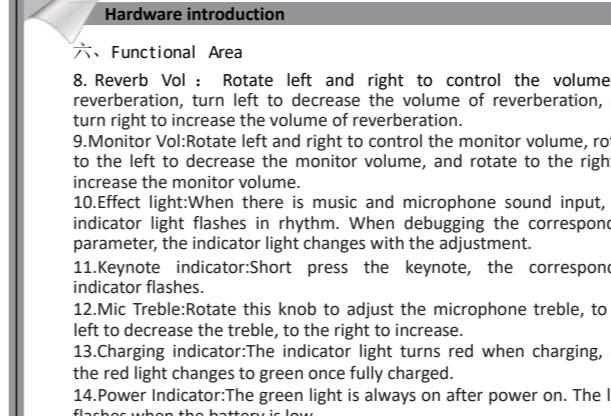
Male: It is suitable for chatting, calling, live broadcasting and recording to create a funny atmosphere.
Female: It is suitable for chatting, calling, live broadcasting and recording to create a funny atmosphere.

Child: It is suitable for chatting, calling, live broadcasting and recording to create a funny atmosphere.
Game: It is suitable for online games. The ear return is off by default, and only the human voice can be output from the microphone.

Keyston: It is suitable for singing electronic songs. Press this key in the electronic tone mode to switch the tone, and the keynote indicator will display correspondingly.

7. Play/Pause: Play or pause in music background mode.

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Hardware introduction

8. Reverb Vol: Rotate left and right to control the volume of reverberation, turn left to decrease the volume of reverberation, and turn right to increase the volume of reverberation.
9. Monitor Vol: Rotate left and right to control the monitor volume, rotate to the left to decrease the monitor volume, and rotate to the right to increase the monitor volume.

10. Effect light: When there is music and microphone sound input, the indicator light flashes in rhythm. When debugging the corresponding parameter, the indicator light changes with the adjustment.

11. Keynote indicator: Short press the keynote, the corresponding indicator flashes.

12. Mic Treble: Rotate this knob to adjust the microphone treble, to the left to decrease the treble, to the right to increase.

13. Charging indicator: The indicator light turns red when charging, and the red light changes to green once fully charged.

14. Power indicator: The green light is always on after power on. The light flashes when the battery is low.

15. Recording Vol: During live broadcast, turn left to decrease the output volume, and turn right to increase the output volume.

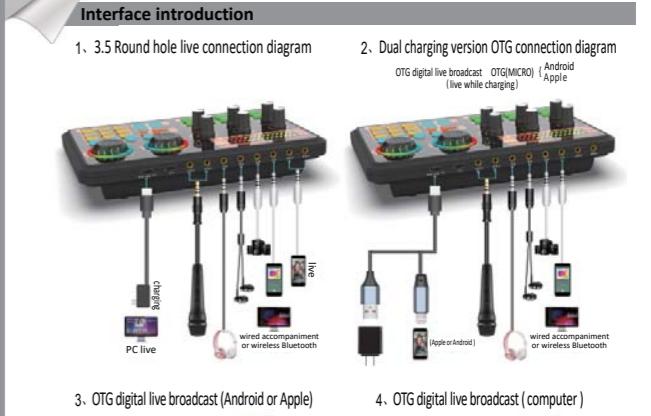
16. Voice change adjustment: In the corresponding male, female, and child voice modes, rotate left and right to adjust 7 different tones you like.

17. Music Vol: Rotate to the left to decrease the volume of the accompaniment music, and rotate to the right to increase.

18. Mic Bass: Rotate this knob to adjust the microphone bass, to the left to decrease the bass, to the right to increase.

19. Microphone Vol: Rotate left and right to control the microphone volume, rotate to the left to decrease the microphone volume, and rotate to the right to increase.

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Interface introduction

1. 3.5 Round hole live connection diagram
2. Dual charging version OTG connection diagram
OTG digital live broadcast OTG(MICRO) | Apple
Android (live white charging)

3. OTG digital live broadcast (Android or Apple)
Android or Apple
4. OTG digital live broadcast (computer)
PC live
Wired accompaniment or wireless Bluetooth
5. OTG digital live broadcast (Android or Apple)
Android or Apple
Wired accompaniment or wireless Bluetooth
live with accompaniment

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Product specification

7. Interfaces

- (1) Microphone interface: Connect the microphone with 3.5MM interface.
- (2) Headphone jack: Connect headphones with a 3.5MM interface or connect to the AUX interface of other playback devices through a 3.5MM cable to provide output for other devices.
- (3) Speaker interface: Connect the speaker with 3.5MM interface or connect to the AUX interface of other playback devices through a 3.5MM cable to provide output from other devices.
- (4) Live interface: Connect the mobile phone and the sound card through the 3.5MM audio cable for live broadcast and recording.
- (5) Charging port/Power: Connect to a computer via a USB data cable for data transfer and charging.
- (6) OTG interface: This interface performs digital signal transmission with mobile phones and computers, which is a digital signal output interface.
- (7) Accompaniment interface: Connect the mobile phone through a 3.5MM audio cable to input music accompaniment.
- (8) Headset interface: Connect a headset with a four-section connector with a microphone.

8. Product parameter

Signal to noise ratio: 106dB
Output Power: 600mW
Whole machine power consumption: 5W
Rated input: 5V/2A
Recording: 16bit/48kHz, 90dB signal to noise ratio
Replay: 16bit/48kHz, 100dB signal to noise ratio
Distortion: 0.1% (recording), 0.005% (replay)
Battery capacity: 12000MA

9. Interface Types

Mic interface: 3.5mm	Game interface: 3.5mm	Live interface: 3.5mm
Accompaniment interface: 3.5mm	Headphone jack: 3.5mm	Headset interface: 3.5mm
Speaker interface: 3.5mm	Digital live interface: Type-C	Computer interface: Type-C

- This product is suitable for use in tropical climates.
- The altitude area applicable to this product is determined by the power adapter finally selected.
- If consumers use a power adapter to supply power, they should purchase a power adapter that has obtained CCC certification and meets the standard requirements.

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Common problem troubleshooting

[1] The device does not work when it is turned on.
1) Please check if all cables are connected correctly.
2) Please check if the device has enough power, please charge it and try again (with battery version).

[2] There is no sound or noise when using the headset.
1) Please try to re-plug the headset, and plug the headset before turning on the sound card.
2) Please check if the monitor switch is on.
3) Please use the original headset of the phone.

[3] Noise is heard during live broadcast.
1) Turn down the microphone volume appropriately.
2) Check if the microphone and headset are fully inserted in the opposite position.

[4] No accompaniment can be heard during live broadcast.
1) Turn up the accompaniment volume.
2) Check if the accompaniment cable is fully inserted into the device and the accompaniment phone.

[5] They cannot hear the reverb and accompaniment during the live broadcast.
1) Turn up the accompaniment volume.
2) Check if the accompaniment cable is fully inserted into the device and the accompaniment phone.

[6] The sound of the microphone cannot be monitored.
1) Check if the microphone or headphones are connected properly.
2) Please check if the monitor switch is on.

[7] The computer cannot recognize the sound card.
1) First connect the sound card to the computer, then restart the computer.
2) Change another USB interface connection.

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Warranty information

Dealer information

.Dealer's signature: * _____

.Selling price: _____

.Sale date: _____ *

User information

.Customer's name: _____ Tel: _____

.Address: _____

Repair record

.Fault description: _____

Note: Please fill in detail, * is required, missing or false information will be deemed invalid.

This certificate is only used as a basis for providing three guarantees of services and does not have other legal effects. The maintenance record shall be subject to the maintenance certificate of the authorized service organization.

FCC Warning Statement

Product Name: SK600

Product Brand: hosably

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed

to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Please notice that if the FCC identification number is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module. This exterior label can use wording such as the following: "Contains FCC ID:2A8HU-SK600" any similar wording that expresses the same meaning may be used.

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